

(77-23) (c) Priority July 14, 1914. Power Application No. 7401, Certificate No. 1075. 10.0 c.f.s. From Jan. 1 to Dec. 31 incl. of each year. Said water to be diverted from Dry Hollow Creek at a point which bears N. 89° 37' W. 1785 ft. from the SE Cor. Sec. 19, T. 29 S., R. 5 W. into a 12" pipe line and conveyed thereby to a point which bears N. 87° 15' W. 2986.4 ft. from the aforesaid SE Cor. Sec. 19, and there commingled with the water diverted under paragraph "a" and from there conveyed to the claimant's plant as described in said paragraph "a" and there used and returned as described thereunder.

(77-25) OK (d) Priority July 14, 1917. Power Application No. 7404, Certificate No. 1077. 10.0 c.f.s. From Jan. 1 to Dec. 31 incl. of each year. Said water to be diverted from the East Fork of Beaver River at a point which bears N. 69° 44' E. 2999 ft. from the SW Cor. Sec. 17, T. 29 S., R. 5 W. into a 12" pipe line and conveyed thereby to a point N. 52° 56' E. 2239 ft. from the SW Cor. of said Sec. 17 where it is commingled and conveyed with the water diverted under paragraph "a" above, to the plant described thereunder and used as there set forth for power generating purposes.

(77-24) (e) Priority July 14, 1917. Power Application No. ⁷⁴⁰²~~7404~~, Certificate No. 1076. 17.7 c.f.s. From Jan. 1 to Dec. 31 incl. of each year. Said water to be diverted from Beaver River at a point N. 57° 42' E. 3566 ft. from the SW Cor. Sec. 24, T. 29 S. R. 6 W. into the Lower Beaver Pipe Line varying in diameter from 18" to 36" and conveyed thereby a distance of 13677 ft. to the claimant's electrical power generating station, and there used for the generation of electrical power for general use in the surrounding territory or elsewhere as the demand may arise. After being so diverted, conveyed and used said water, to be returned to the Beaver River at a point S. 83° 10' W. 7856.8 ft. from the SW Cor. of Sec. 24, T. 29 S., R. 6 W.

(f) Priority Oct. 4, 1917. Power Application No. 7403 in litigation. Application No. 9631 not yet approved. 50.0 c.f.s. From Jan. 1 to Dec. 31 incl. of each year. 45.0 c.f.s. of said water to be diverted from Beaver River at a point whence the SW. Cor. Sec. 24, T. 29 S., R. 6 W. bears S. 61° 44' W. 3756 ft. and 5 c.f.s. thereof to be diverted from South Fork of Beaver River at a point whence the SW Cor. said Sec. 24 bears N. 71° 20' W. 3563.6 ft. The waters so diverted to be commingled at a point whence the SW Cor. said Sec. 24 bears S. 50° 37' W. 680.1 ft. whence they are conveyed to a point S. 75° 31' W. 2996' from NE Cor. Sec. 20, T. 29 S., R. 6 W. and there returned to the natural channel of the Beaver River after being used at the claimant's proposed electrical power generating station for generating electrical power for use in the surrounding territory or elsewhere as the demand arises.

(g) Priority Nov. 18, 1924. Power Application No. 9633 not yet approved. 3000 ac. ft. From Jan. 1 to Dec. 31 incl. of each year. Said water to be stored in a reservoir on the natural channel of Three Creeks formed by a dam the center of which will be at a point 2315 ft. S. and 2305' W. of the NE $\frac{1}{4}$ Cor. Sec. 9, T. 29 S., R. 5 W. and inundating parts of the following legal subdivisions SE $\frac{1}{4}$ Sec. 9; SW $\frac{1}{4}$ Sec. 10; NW $\frac{1}{4}$ Sec. 15 and NE $\frac{1}{4}$ Sec. 16 all in T. 29 S., R. 5 W. Said reservoir to be filled once each year from the surplus flow of Three Creeks and the water so impounded to be released at any time necessary to supplement the natural flow of the stream and allowed to flow down Beaver River to each, either or all of the points of diversion described in paragraphs "a" to "f" inclusive above and used and returned as therein described.

Rejected
Aug. 17, 1936

Three Creeks